

# L-SHAPED PERIMETER BAND



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## 1. DATA AND DOCUMENTATION

Code	Description	Colour	Dimensions (mm)	Weight	Pkg. / Pallet
PRO22-0905	L-shaped perimeter strip	Grey	h. 200 x 50 m - 6 mm thick	-	-

### MATERIAL

Made of PE-HD

## 2. USE

Pre-formed grey perimeter strip for 90° bending to be applied perimetrically between wall and screed.

## 3. FEATURES

Features	Value
Thickness (mm)	6
Height (mm)	200
Density (kg/m <sup>3</sup> )	22-23
Coefficient of thermal conductivity (W/mK)	0.039 at 40 °C
Maximum operating temperatures (°C)	-20 +80
Compressive stress at 10 % strain (kPa)	13,002 Giordano Institute test report no. 192689 of 02/02/05 according to UNI EN 826 and laboratory test
Toxicity standards AFNOR NF F 16-101-1988	Test report on toxicity and smoke opacity of the CSI No. DC01/494F05 of 07/07/05
Dynamic stiffness (MN/m <sup>3</sup> )	43,0

# L-SHAPED PERIMETER BAND

## CRUSHING

Concrete density	Screed height	Screed mass per square metre of surface area¹.	Pressure exerted by the mass on the slab¹.	Crushing vertical¹	Crushing lateral¹
(kg/m³)	(m)	(Kg/m²)	(Pa)	(mm)	(mm)
1400	0,1	140	1373,4	0,06	<b>0,03</b>
1400	0,15	210	2060,1	0,10	<b>0,05</b>
2000	0,1	200	1962	0,09	<b>0,05</b>
2000	0,15	300	2943	0,14	<b>0,07</b>

## 4. SPECIFICATION ITEMS

Entry	Description	Unit	Price
<b>Dak.D.PRO22.0905</b>	Supply and installation of L-shaped perimeter strip in grey pre-shaped for 90° bending to be applied perimetrically between the wall and the screed. Dimensions h. 200 x 50 mm - thickness 6 mm	pcs.	-